AUTHOR INDEX TO VOLUME 69

Aliaga, J. I.; Boley, D. L.; Freund, R. W.; and Hernández, V. *A Lanczos-type method for multiple starting vectors*, 1577

Babuška, Ivo and Osborn, John E. *Can a finite element method perform arbitrarily badly?*, 443

Badea, Lori and Wang, Junping. *An additive Schwarz method for variational inequalities*, 1341

Bays, Carter and Hudson, Richard H. *Zeroes of Dirichlet L-functions and irregularities in the distribution of primes*, 861

———. *A new bound for the smallest x with $\pi(x) > \mathrm{li}(x)$*, 1285

Beattie, Christopher. *Galerkin eigenvector approximations*, 1409

Belabas, Karim. *See* Browkin, Jerzy

Boffi, Daniele; Brezzi, Franco; and Gastaldi, Lucia. *On the problem of spurious eigenvalues in the approximation of linear elliptic problems in mixed form*, 121

Boley, D. L. *See* Aliaga, J. I.

Borwein, Peter and Mossinghoff, Michael. *Rudin-Shapiro-like polynomials in L_4*, 1157

Bramble, James H.; Pasciak, Joseph E.; and Vassilev, Apostol T. *Uzawa type algorithms for nonsymmetric saddle point problems*, 667

Bramble, James H.; Pasciak, Joseph E.; and Vassilevski, Panayot S. *Computational scales of Sobolev norms with application to preconditioning*, 463

Brenner, Susanne C. and Sung, Li-Yeng. *Lower bounds for nonoverlapping domain decomposition preconditioners in two dimensions*, 1319

Brent, R. P.; Crandall, R. E.; Dilcher, K.; and Van Halewyn, C. *Three new factors of Fermat numbers*, 1297

Brezzi, Franco. *See* Boffi, Daniele

Broberg, Niklas. *Some examples related to the abc–conjecture for algebraic number fields*, 1707

Browkin, Jerzy; with an appendix by Belabas, Karim; and Gangl, Herbert. *Computing the tame kernel of quadratic imaginary fields*, 1667

Bultheel, A.; Díaz-Mendoza, C.; González-Vera, P.; and Orive, R. *On the convergence of certain Gauss-type quadrature formulas for unbounded intervals*, 721

Burie, J. B. and Marion, M. *Adaptive multilevel methods in space and time for parabolic problems—the periodic case*, 547

Butske, William; Jaje, Lynda M.; and Mayernik, Daniel R. *On the equation $\sum_{p|N} \frac{1}{p} + \frac{1}{N} = 1$, pseudoperfect numbers, and perfectly weighted graphs*, 407

Calvetti, D.; Golub, G. H.; Gragg, W. B.; and Reichel, L. *Computation of Gauss-Kronrod quadrature rules*, 1035

Celledoni, Elena and Iserles, Arieh. *Approximating the exponential from a Lie algebra to a Lie group*, 1457

Chen, Goong; Deng, Yuanhua; Ni, Wei-Ming; and Zhou, Jianxin. *Boundary element monotone iteration scheme for semilinear elliptic partial differential equations, Part II: Quasimonotone iteration for coupled 2×2 systems*, 629

Chou, So-Hsiang and Li, Qian. *Error estimates in L^2, H^1 and L^∞ in covolume methods for elliptic and parabolic problems: A unified approach*, 103

Cohen, Henri and Roblot, Xavier-François. *Computing the Hilbert class field of real quadratic fields*, 1229

Couture, Raymond and L'Ecuyer, Pierre. *Lattice computations for random numbers*, 757

Couveignes, Jean-Marc. *Isomorphisms between Artin-Schreier towers*, 1625

Crandall, R. E. *See* Brent, R. P.

Dassiè, Silvia; Vianello, Marco; and Zanoveilo, Renato. *A new summation method for power series with rational coefficients*, 749

Davies, E. B. *A hierarchical method for obtaining eigenvalue enclosures*, 1435

Dedieu, J. P. and Shub, M. *Newton's method for overdetermined systems of equations*, 1099

Dedieu, Jean-Pierre and Shub, Mike. *Multihomogeneous Newton methods*, 1071

Deng, Yuanhua. *See* Chen, Goong

Deshouillers, Jean-Marc and Hennecart, François; Landreau, Bernard; with an appendix by Purnaba, I. Gusti Putu. *7 373 170 279 850*, 421

Díaz-Mendoza, C. *See* Bultheel, A.

Dilcher, K. *See* Brent, R. P.

Falk, Richard S. and Tu, Tong. *Locking-free finite elements for the Reissner-Mindlin plate*, 911

Farhloul, M.; Nicaise, S.; and Paquet, L. *A mixed formulation of Boussinesq equations: Analysis of nonsingular solutions*, 965

AUTHOR INDEX TO VOLUME 69

Aliaga, J. I.; Boley, D. L.; Freund, R. W.; and Hernández, V. *A Lanczos-type method for multiple starting vectors*, 1577

Babuška, Ivo and Osborn, John E. *Can a finite element method perform arbitrarily badly?*, 443

Badea, Lori and Wang, Junping. *An additive Schwarz method for variational inequalities*, 1341

Bays, Carter and Hudson, Richard H. *Zeroes of Dirichlet L-functions and irregularities in the distribution of primes*, 861

———. *A new bound for the smallest x with $\pi(x) > \mathrm{li}(x)$*, 1285

Beattie, Christopher. *Galerkin eigenvector approximations*, 1409

Belabas, Karim. *See* Browkin, Jerzy

Boffi, Daniele; Brezzi, Franco; and Gastaldi, Lucia. *On the problem of spurious eigenvalues in the approximation of linear elliptic problems in mixed form*, 121

Boley, D. L. *See* Aliaga, J. I.

Borwein, Peter and Mossinghoff, Michael. *Rudin-Shapiro-like polynomials in L_4*, 1157

Bramble, James H.; Pasciak, Joseph E.; and Vassilev, Apostol T. *Uzawa type algorithms for nonsymmetric saddle point problems*, 667

Bramble, James H.; Pasciak, Joseph E.; and Vassilevski, Panayot S. *Computational scales of Sobolev norms with application to preconditioning*, 463

Brenner, Susanne C. and Sung, Li-Yeng. *Lower bounds for nonoverlapping domain decomposition preconditioners in two dimensions*, 1319

Brent, R. P.; Crandall, R. E.; Dilcher, K.; and Van Halewyn, C. *Three new factors of Fermat numbers*, 1297

Brezzi, Franco. *See* Boffi, Daniele

Broberg, Niklas. *Some examples related to the abc–conjecture for algebraic number fields*, 1707

Browkin, Jerzy; with an appendix by Belabas, Karim; and Gangl, Herbert. *Computing the tame kernel of quadratic imaginary fields*, 1667

Bultheel, A.; Díaz-Mendoza, C.; González-Vera, P.; and Orive, R. *On the convergence of certain Gauss-type quadrature formulas for unbounded intervals*, 721

Burie, J. B. and Marion, M. *Adaptive multilevel methods in space and time for parabolic problems—the periodic case*, 547

Butske, William; Jaje, Lynda M.; and Mayernik, Daniel R. *On the equation $\sum_{p|N} \frac{1}{p} + \frac{1}{N} = 1$, pseudoperfect numbers, and perfectly weighted graphs*, 407

Calvetti, D.; Golub, G. H.; Gragg, W. B.; and Reichel, L. *Computation of Gauss-Kronrod quadrature rules*, 1035

Celledoni, Elena and Iserles, Arieh. *Approximating the exponential from a Lie algebra to a Lie group*, 1457

Chen, Goong; Deng, Yuanhua; Ni, Wei-Ming; and Zhou, Jianxin. *Boundary element monotone iteration scheme for semilinear elliptic partial differential equations, Part II: Quasimonotone iteration for coupled 2×2 systems*, 629

Chou, So-Hsiang and Li, Qian. *Error estimates in L^2, H^1 and L^∞ in covolume methods for elliptic and parabolic problems: A unified approach*, 103

Cohen, Henri and Roblot, Xavier-François. *Computing the Hilbert class field of real quadratic fields*, 1229

Couture, Raymond and L'Ecuyer, Pierre. *Lattice computations for random numbers*, 757

Couveignes, Jean-Marc. *Isomorphisms between Artin-Schreier towers*, 1625

Crandall, R. E. *See* Brent, R. P.

Dassiè, Silvia; Vianello, Marco; and Zanoveilo, Renato. *A new summation method for power series with rational coefficients*, 749

Davies, E. B. *A hierarchical method for obtaining eigenvalue enclosures*, 1435

Dedieu, J. P. and Shub, M. *Newton's method for overdetermined systems of equations*, 1099

Dedieu, Jean-Pierre and Shub, Mike. *Multihomogeneous Newton methods*, 1071

Deng, Yuanhua. *See* Chen, Goong

Deshouillers, Jean-Marc and Hennecart, François; Landreau, Bernard; with an appendix by Purnaba, I. Gusti Putu. *7 373 170 279 850*, 421

Díaz-Mendoza, C. *See* Bultheel, A.

Dilcher, K. *See* Brent, R. P.

Falk, Richard S. and Tu, Tong. *Locking-free finite elements for the Reissner-Mindlin plate*, 911

Farhloul, M.; Nicaise, S.; and Paquet, L. *A mixed formulation of Boussinesq equations: Analysis of nonsingular solutions*, 965

Lercier, R. and Morain, F. *Computing isogenies between elliptic curves over F_{p^n} using Couveignes's algorithm*, 351
Lettl, Günter. *See* Gaál, István
Li, Qian. *See* Chou, So-Hsiang
Li, Shoufu. *Stability and B-convergence properties of multistep Runge-Kutta methods*, 1481
Lin, Qun and Yan, Ningning. *Global superconvergence for Maxwell's equations*, 159
Liu, Hailiang. *Convergence rates to the discrete travelling wave for relaxation schemes*, 583
Liu, Jian-Guo. *See* Wang, Cheng
Louboutin, Stéphane. *Computation of relative class numbers of CM-fields by using Hecke L-functions*, 371
Lukáčová-Medvid'ová, M.; Morton, K. W.; and Warnecke, G. *Evolution Galerkin methods for hyperbolic systems in two space dimensions*, 1355
Marion, M. *See* Burie, J. B.
Matsumoto, Makoto. *See* Kumada, Toshihiro
Mayernik, Daniel R. *See* Butske, William
Milstein, G. N. and Tretyakov, M. V. *Numerical algorithms for semilinear parabolic equations with small parameter based on approximation of stochastic equations*, 237
Morain, F. *See* Lercier, R.
Morton, K. W. *See* Lukáčová-Medvid'ová, M.
Mossige, Svein. *The Postage Stamp Problem: An algorithm to determine the h-range on the h-range formula on the extremal basis problem for $k = 4$*, 325
Mossinghoff, Michael. *See* Borwein, Peter
Müller-Gronbach, Thomas. *See* Hofmann, Norbert
Ni, Wei-Ming. *See* Chen, Goong
Nicaise, S. *See* Farhloul, M.
Nikolov, Geno. *See* Hunter, David
Nochetto, R. H.; Schmidt, A.; and Verdi, C. *A posteriori error estimation and adaptivity for degenerate parabolic problems*, 1
Ohlberger, Mario. *See* Kröner, Dietmar
Orive, R. *See* Bultheel, A.
Osborn, John E. *See* Babuška, Ivo
Palencia, C. *See* González, C.
Paquet, L. *See* Farhloul, M.
Pasciak, Joseph E. *See* Bramble, James H.
Peña, J. M. *See* Floater, Michael S.
Purnaba, I. Gusti Putu. *See* Deshouillers, Jean-Marc
Qi, Liqun and Sun, Defeng. *Improving the convergence of non-interior point algorithms for nonlinear complementarity problems*, 283
Reichel, L. *See* Calvetti, D.
Repin, Sergey I. *A posteriori error estimation for variational problems with uniformly convex functionals*, 481
Ritter, Klaus. *See* Hofmann, Norbert
Roblot, Xavier-François. *See* Cohen, Henri
Scheidler, R. and Stein, A. *Voronoi's algorithm in purely cubic congruence function fields of unit rank 1*, 1245
Schirokauer, Oliver. *Using number fields to compute logarithms in finite fields*, 1267
Schmidt, A. *See* Nochetto, R. H.
Serra Capizzano, Stefano. *Korovkin tests, approximation, and ergodic theory*, 1533
Seshaiyer, Padmanabhan and Suri, Manil. *Uniform hp convergence results for the mortar finite element method*, 521
Shaidurov, Vladimir and Tobiska, Lutz. *The convergence of the cascadic conjugate-gradient method applied to elliptic problems in domains with re-entrant corners*, 501
Sheen, Dongwoo; Sloan, Ian H.; and Thomée, Vidar. *A parallel method for time-discretization of parabolic problems based on contour integral representation and quadrature*, 177
Shub, M. *See* Dedieu, J. P.
Shub, Mike. *See* Dedieu, Jean-Pierre
Sidi, Avram. *Extrapolation methods and derivatives of limits of sequences*, 305
Sloan, Ian H. *See* Sheen, Dongwoo

Smith, Gene Ward. *Some polynomials over $\mathbb{Q}(t)$ and their Galois groups*, 775
Smyth, C. J. *Salem numbers of negative trace*, 827
Spitkovsky, Ilya M. and Yong, Darryl. *Almost periodic factorization of certain block triangular matrix functions*, 1053
Stein, A. *See* Scheidler, R.
Stein, Andreas and Williams, H. C. *Explicit primality criteria for $(p-1)\,p^n-1$*, 1721
Sun, Defeng. *See* Qi, Liqun
Sung, Li-Yeng. *See* Brenner, Susanne C.
Suri, Manil. *See* Seshaiyer, Padmanabhan
Tan, Jieqing and Tang, Shuo. *Bivariate composite vector valued rational interpolation*, 1521
Tang, Shuo. *See* Tan, Jieqing
Terr, David C. *A modification of Shanks' baby-step giant-step algorithm*, 767
Tesi, Maria Carla. *See* Franchi, Bruno
Thaine, F. *Families of irreducible polynomials of Gaussian periods and matrices of cyclotomic numbers*, 1653
Thomée, Vidar. *See* Sheen, Dongwoo
Tobiska, Lutz. *See* Shaidurov, Vladimir
Togbé, Alain. *On the solutions of a family of quartic Thue equations*, 839
Tong, Charles H. and Ye, Qiang. *Analysis of the finite precision bi-conjugate gradient algorithm for nonsymmetric linear systems*, 1559
Tretyakov, M. V. *See* Milstein, G. N.
Tu, Tong. *See* Falk, Richard S.
Utke, Jean. *See* Griewank, Andreas
Van Halewyn, C. *See* Brent, R. P.
Vanstone, Scott. *See* Gallant, Robert
Vassilev, Apostol T. *See* Bramble, James H.
Vassilevski, Panayot S. *See* Bramble, James H.
Vegter, Gert. *The apolar bilinear form in geometric modeling*, 691
Verdi, C. *See* Nochetto, R. H.
Vianello, Marco. *See* Dassiè, Silvia
Viswanath, Divakar. *Random Fibonacci sequences and the number* 1.13198824..., 1131
van der Vlugt, Marcel. *See* van der Geer, Gerard
Walsh, P. G. *A polynomial-time complexity bound for the computation of the singular part of a Puiseux expansion of an algebraic function*, 1167
———. *Irreducibility testing over local fields*, 1183
Walther, Andrea. *See* Griewank, Andreas
van Wamelen, Paul. *Poonen's question concerning isogenies between Smart's genus 2 curves*, 1685
Wang, Cheng and Liu, Jian-Guo. *Convergence of gauge method for incompressible flow*, 1385
Wang, Junping. *See* Badea, Lori
Warnecke, G. *See* Lukáčová-Medvid'ová, M.
Wiedmer, Matthias. *Finite element approximation for equations of magnetohydrodynamics*, 83
Wiener, Z. and Yomdin, Y. *From formal numerical solutions of elliptic PDE's to the true ones*, 197
Williams, H. C. *See* Stein, Andreas
Winther, Ragnar. *See* Haug, Einar
Xu, Jinchao and Zhou, Aihui. *Local and parallel finite element algorithms based on two-grid discretizations*, 881
Yan, Ningning. *See* Lin, Qun
Yang, Dan-Ping. *Analysis of least-squares mixed finite element methods for nonlinear nonstationary convection-diffusion problems*, 929
Ye, Qiang. *See* Tong, Charles H.
Yomdin, Y. *See* Wiener, Z.
Yong, Darryl. *See* Spitkovsky, Ilya M.
Yoo, Hyek. *Semi-discretization of stochastic partial differential equations on $\mathbb{R}^1$ by a finite-difference method*, 653
Zanovello, Renato. *See* Dassiè, Silvia
Zhang, Zhimin. *Ultraconvergence of the patch recovery technique II*, 141

Zhou, Aihui. *See* Xu, Jinchao
Zhou, Jianxin. *See* Chen, Goong

INDEX OF REVIEWS BY AUTHOR OF WORK REVIEWED

Author	*Review Number*	*Classification*	*Page*
Bultheel, Adhemar, González-Vera, Pablo, Hendriksen, Erik & Njåstad, Olav	1	42C05, 41A21, 44A60, 43A17	441
Ciarlet, P. G. & Lions, J. L. (Editors)	2	65-00, 65-02	1305
Dongarra, Jack J., Duff, Iain S., Sorensen, Danny C. & van der Vorst, Henk A.	4	65-01, 65Fxx, 65Y05, 65Y10, 65Y20	1307
Dubois, Thierry, Jauberteau, Francois & Temam, Roger	3	76F05, 76F99, 65-02, 65M70, 76-02, 76D05	1307
Duff, Iain S.	4	See Dongarra, Jack J.	1307
González-Vera, Pablo	1	See Bultheel, Adhemar	441
Hendriksen, Erik	1	See Bultheel, Adhemar	441
Jauberteau, Francois	3	See Dubois, Thierry	1307
Kelly, C. T.	9	65-02, 90-02, 65K10, 49M37, 90C06	1743
Krommer, Arnold R. & Ueberhuber, Christoph W.	6	65-02, 65D32, 65Y05, 65Y10, 65Y15, 65Y20	1311
Lehoucq, R. B., Sorensen, D. C. & Yang, C.	5	65F15, 65F10	1309
Lions, J. L.	2	See Ciarlet, P. G.	1305
Coutinho, S. C.	8	11-0	1314
Njåstad, Olav	1	See Bultheel, Adhemar	441
Sorensen, D. C.	5	See Lehoucq, R. B.	1309
Sorensen, Danny C.	4	See Dongarra, Jack J.	1307
Temam, Roger	3	See Dubois, Thierry	1307
Ueberhuber, Christoph W.	6	See Krommer, Arnold R.	1311
Vasconcelos, Wolmer V.	7	13-01, 13P99, 14-01, 14Q99	1312
van der Vorst, Henk A.	4	See Dongarra, Jack J.	1307
Yang, C.	5	See Lehoucq, R. B.	1309

INDEX OF REVIEWS BY SUBJECT OF WORK REVIEWED

Author	*Review Number*	*Title*	*Page*
11-XX Number theory			
11-01 *Instructional exposition (textbooks, tutorial papers, etc.)*			
Coutinho, S. C.	8	The Mathematics of Ciphers, Number Theory and RSA Cryptography	1314
13-XX Commutative rings and algebras			
13-01 *Instructional exposition (textbooks, tutorial papers, etc.)*			
Vasconcelos, Wolmer V.	7	Computational methods in commutative algebra and algebraic geometry	1312

13P99 *None of the above, but in this section*

VASCONCELOS, WOLMER V. 7 Computational methods in commutative algebra and algebraic geometry 1312

14-XX Algebraic geometry

14-01 *Instructional exposition (textbooks, tutorial papers, etc.)*

VASCONCELOS, WOLMER V. 7 Computational methods in commutative algebra and algebraic geometry 1312

14Q99 *None of the above, but in this section*

VASCONCELOS, WOLMER V. 7 Computational methods in commutative algebra and algebraic geometry 1312

41-XX Approximations and expansions

41A21 *Padé approximation*

BULTHEEL, ADHEMAR, GONZÁLES-VERA, PABLO, HENDRIKSEN, ERIK & NJÅSTAD, OLAV 1 Orthogonal Rational Functions 441

42-XX Fourier analysis

42C05 *Orthogonal functions and polynomials, general theory*

BULTHEEL, ADHEMAR, GONZÁLES-VERA, PABLO, HENDRIKSEN, ERIK & NJÅSTAD, OLAV 1 Orthogonal Rational Functions 441

43-XX Abstract harmonic analysis

43A17 *Analysis on ordered groups, H^p-theory*

BULTHEEL, ADHEMAR, GONZÁLES-VERA, PABLO, HENDRIKSEN, ERIK & NJÅSTAD, OLAV 1 Orthogonal Rational Functions 441

44-XX Integral transforms, operational calculus

44A60 *Moment problems*

BULTHEEL, ADHEMAR, GONZÁLES-VERA, PABLO, HENDRIKSEN, ERIK & NJÅSTAD, OLAV 1 Orthogonal Rational Functions 441

49-XX Calculus of variations and optimal control; optimization

49M37 *Nonlinear programming*

KELLY, C. T. 9 Iterative methods for optimization 1743

65-XX Numerical analysis

65-00 *General reference works (handbooks, dictionaries, bibliographies, etc.)*

CIARLET, P. G. & LIONS, J. L. (EDITORS) 2 Handbook of numerical analysis, Vol. VI, Numerical methods for solids (Part 3), Numerical methods for fluids (Part 1) 1305

65-01 *Instructional exposition (textbooks, tutorial papers, etc.)*

DONGARRA, JACK J., DUFF, IAIN S., SORENSEN, DANNY C. & VAN DER VORST, HENK A. 4 Numerical linear algebra for high-performance computers 1307

65-02 *Research exposition (monographs, survey articles)*

CIARLET, P. G. & LIONS, J. L. (EDITORS) — 2 — Handbook of numerical analysis, Vol. VI, Numerical methods for solids (Part 3), Numerical methods for fluids (Part 1) — 1305

DUBOIS, THIERRY, JAUBERTEAU, FRANCOIS & TEMAM, ROGER — 3 — Dynamic Multilevel Methods and the Numerical Simulation of Turbulence — 1307

KELLY, C. T. — 9 — Iterative methods for optimization — 1743

KROMMER, ARNOLD R. & UEBERHUBER, CHRISTOPH W. — 6 — Computational Integration — 1311

65D32 *Quadrature and cubature formulas*

KROMMER, ARNOLD R. & UEBERHUBER, CHRISTOPH W. — 6 — Computational Integration — 1311

65Fxx *Numerical linear algebra*

DONGARRA, JACK J., DUFF, IAIN S., SORENSEN, DANNY C. & VAN DER VORST, HENK A. — 4 — Numerical linear algebra for high-performance computers — 1307

65F10 *Iterative methods for linear systems*

LEHOUCQ, R. B., SORENSEN, D. C. & YANG, C. — 5 — ARPACK Users' Guide, Solution of Large-Scale Eigenvalue Problems with Implicitly Restarted Arnoldi Methods — 1309

65F15 *Eigenvalues, eigenvectors*

LEHOUCQ, R. B., SORENSEN, D. C. & YANG, C. — 5 — ARPACK Users' Guide, Solution of Large-Scale Eigenvalue Problems with Implicitly Restarted Arnoldi Methods — 1309

65K10 *Optimization and variational techniques*

KELLY, C. T. — 9 — Iterative methods for optimization — 1743

65M70 *Spectral, collocation and related methods*

DUBOIS, THIERRY, JAUBERTEAU, FRANCOIS & TEMAM, ROGER — 3 — Dynamic Multilevel Methods and the Numerical Simulation of Turbulence — 1307

65Y05 *Parallel computation*

DONGARRA, JACK J., DUFF, IAIN S., SORENSEN, DANNY C. & VAN DER VORST, HENK A. — 4 — Numerical linear algebra for high-performance computers — 1307

KROMMER, ARNOLD R. & UEBERHUBER, CHRISTOPH W. — 6 — Computational Integration — 1311

65Y10 *Algorithms for specific classes of architectures*

DONGARRA, JACK J., DUFF, IAIN S., SORENSEN, DANNY C. & VAN DER VORST, HENK A. — 4 — Numerical linear algebra for high-performance computers — 1307

KROMMER, ARNOLD R. & UEBERHUBER, CHRISTOPH W. — 6 — Computational Integration — 1311

65Y15 *Packaged methods*

KROMMER, ARNOLD R. & UEBERHUBER, CHRISTOPH W. — 6 — Computational Integration — 1311

65Y20 *Complexity and performance of numerical algorithms*

DONGARRA, JACK J., DUFF, IAIN S., SORENSEN, DANNY C. & VAN DER VORST, HENK A. — 4 — Numerical linear algebra for high-performance computers — 1307

KROMMER, ARNOLD R. & UEBERHUBER, CHRISTOPH W. — 6 — Computational Integration — 1311

76-XX Fluid mechanics

76-02 *Research exposition (monographs, survey articles)*

DUBOIS, THIERRY, JAUBERTEAU, FRANCOIS & TEMAM, ROGER — 3 — Dynamic Multilevel Methods and the Numerical Simulation of Turbulence — 1307

76D05 *Navier-Stokes equations*

DUBOIS, THIERRY, JAUBERTEAU, FRANCOIS & TEMAM, ROGER — 3 — Dynamic Multilevel Methods and the Numerical Simulation of Turbulence — 1307

76F05 *Homogeneous isotropic turbulence*

DUBOIS, THIERRY, JAUBERTEAU, FRANCOIS & TEMAM, ROGER — 3 — Dynamic Multilevel Methods and the Numerical Simulation of Turbulence — 1307

76F99 *None of the above, but in this section*

DUBOIS, THIERRY, JAUBERTEAU, FRANCOIS & TEMAM, ROGER — 3 — Dynamic Multilevel Methods and the Numerical Simulation of Turbulence — 1307

90-XX Economics, operations research, programming, games

90-02 *Research exposition (monographs, survey articles)*

KELLY, C. T. — 9 — Iterative methods for optimization — 1743

90C06 *Large-scale problems*

KELLY, C. T. — 9 — Iterative methods for optimization — 1743

INDEX OF TABLE ERRATA

No.	*Author*	*Title*	*Page*
635	NOLL, LANDON CURT & BELL, DAVID I.	n-clusters for $1 < n < 7$	1317

INDEX OF SUPPLEMENTS

SPITKOVSKY, ILYA M. & YONG, DARRYL — Almost periodic factorization of certain block triangular matrix functions — S1

YONG, DARRYL — See SPITKOVSKY, ILYA M. — S1